FORM PTO-1449



Atty. Docket No.: RA-5202 (1028.1120101) Serial No.: 09/897,552

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT Applicant: James A. Sievert

Filing Date Group Art:

July 2, 2001

Group Art:

2122 a) 34

U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
Sie.	AB	5,644,764	07/01/1997	Johnson et al.	-395 707	614	
T.Q.	AC	5,692,183	11/25/1997	Hapner et la.	707	103	0 0 T
T.a.	AD	5,765,039	06/09/1998	Johnson	795	3 3. 8	EC OCT Gro
T.Q.	AE	5,905,987	05/18/1999	Shutt et al.	707	103	EIV 16 Jp 2
7. pc.	AF	6,105,041	08/15/2000	Bennett et al.	707	206	700 700 700

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AG	Dabbene et al., "Adding Persistence to Objects Using Smart Pointers", Journal of Object-Oriented					
T.x.	١.	Programming, Vol. 8, No. 3, June 1995, pp. 33-39.					
	AH	http://www.microsoft.com/Com/news/drgui.asp, "Dr. GUI's Gentle Guide to COM", downloaded					
T. R.	June 3, 1999, 2 pages.						
	ΑI	http://msdn.microsoft.com/library/welcome/dsmsdn/msdn_drguion020298.htm, "Dr. GUI on					
T.R.		Components, COM, and ATL", downloaded June 3, 1999, 49 pages.					
	AJ	http://msdn.microsoft.com/library/welcome/dsmsdn/DrGUI021099.htm, "Dr. GUI and COM					
T.a.		Automation, Part 1", downloaded June 3, 1999, 15 pages.					
	AK	http://msdn.microsoft.com/library/welcome/dsmsdn/DrGUI032999.htm, "Dr. GUI and COM					
T.a.]	Automation, Part 2: COM's Cool Data Types", downloaded June 3, 1999, 16 pages.					
	A T	http://www.comdeveloper.com/articles/WhyATL.asp, "Why ATL? Why COM?", downloaded June					
T.R.	AL						
·	<u> </u>	3, 1999, 4 pages.					
	AM	http://www.objectnews.com/com_glossary.htm, "COM Glossary", downloaded June 3, 1999, 1					
T.R.		page.					
	AN	http://www.safafyi.com/site/solution/som/entirex/dcom_gl.htm, "DCOM Glossary", downloaded					
7.A.	1	June 3, 1999, 2 pages.					
	AO	http://www.usenix.org/publications/library/proceedings/coots97/full_papers/hamilton/smartp.html,					
	AU	ntip://www.useinx.org/puoneations/noral yproceedings/coots/7/1011 papers/ndiminor/sindrep.nem.					
7.K.		"Montana Smart Pointers: They're Smart, and They're Pointers", downloaded February 16, 2001,					
		51 pages.					
7.K.	AP	http://ootips.org/yonat/4dev/smart-pointers.html, "Smart Pointers-What, Why Which?",					
	-	downloaded February 16, 2001, 10 pages.					
		<u></u>					

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.